

**Agenda**  
**Air Permit Streamlining**  
9 AM to 3 PM, August 30, 2005  
Department of Natural Resources  
Room G09, 101 South Webster Street, Madison

**9:00 AM**

**Welcome and Introductions**

Caroline Garber, DNR Work Group Leader

*Purpose: To present meeting objectives and to explain where this effort is leading, and how it fits with the larger Air Permit Improvement Initiative.*

**9:30 AM**

**Consolidated Permit Process**

Jonathan Wright and Dave Minkey, Air Permit Engineers

*Purpose: To present and begin discussing an initial concept for a consolidated permit process.*

A consolidated permit process is one in which, as much as practicable, all regulatory limitations and other applicable requirements are contained in a single compliance document that satisfies the processing and notification requirements of Title 1 and Title V simultaneously.

**11:30 AM**

**Lunch Break (on your own)**

**12:30 PM**

**Regulatory Triggers and Authorization to Construct**

Jeff Burger and Steve Dunn, Air Permit Engineers

*Purpose: To present an identification and analysis of potential regulatory triggers that could be modified to reduce the need for permit actions. Also, to present and discuss alternatives for allowing a person to commence construction prior to receiving a construction permit.*

The types of regulatory triggers that are being examined are those that require the source and the department to take permit-related action but produce little or no environmental benefits.

**1:30 PM**

**Emission Cap Permits**

Mary Carter and Kristin Hart, Air Permit Engineers

*Purpose: To present and begin discussion of an analysis of the major design issues that must be addressed in an emission cap permit system.*

An emission cap permit is an operation permit that caps facility emissions at a specified level and either waives or exempts the facility from certain requirements as long as emissions stay at or below the cap.

**2:30 PM**

**Other Business and Next Steps**

Caroline Garber

**3:00 PM**

**Adjourn**